Installation Instructions for the Consolidated DCE Application Development Tools for Solaris

The following instructions install the files necessary to develop DCE applications.

Step 1:   Log in as **root** on the machine on which the files are to be installed.

Step 2:   Change directory to /tmp.

```
# cd /tmp
```

If the /tmp directory does not have enough disk space to support installation the administrator can change to any directory and the create a symbolic link to /tmp/DCEappdev directory.

Step 3:   Execute the following command if the Sun-compatible tape drive is attached to the machine:

```
# tar xvf  /dev/rmt/X
```

(Where X is the device number of the tape drive, usually 0.)

Execute the following command if the Sun-compatible tape drive is attached to another SPARC system:

```
# rsh  Y  dd  if=/dev/rmt/X  bs=20b │  tar xvfB -
```

(Where Y is the remote host's IP address, and X is the device number of the tape drive, usually 0.)

Step 4:   Enter the following command:

```
# /tmp/DCEappdev/PostInstall
```

Step 5:   Consolidated DCE Application Development Tools Installation Program

```
 Make a selection

 1) TRANSARC Application Development Files
 2) Simplified DCE APIs
 x) EXIT

 Enter Selection (1,2 or x):
```

Enter 1 to install the TRANSARC Application Development Files. The Development Files, which consists mostly of header files, will be installed in the `/opt/dce1.1/share/include` directory.

Enter 2 to install the simplified DCE APIs. These files can be installed in any desired location. We recommend the `/opt` directory. When prompted to enter the directory, use the full pathname without an ending "/" slash.

```
Enter Selection (1,2 or x):
2
Enter the full pathname of the directory to install the DCE
APIs?
/opt            (CORRECT)
/opt/           (WRONG:  Ending slash)
opt             (WRONG:  Not a full pathname)
```

Enter x or X or type `exit` to quit the installation program.